

20121010021660

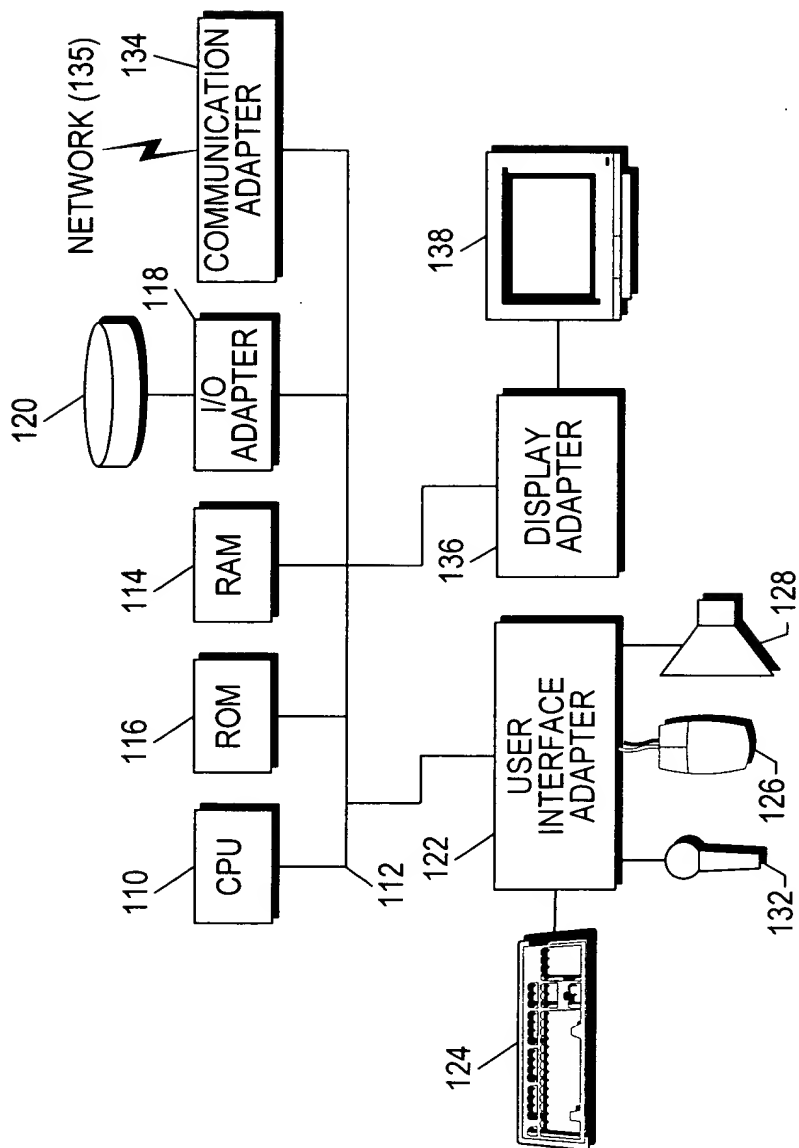


Fig. 1

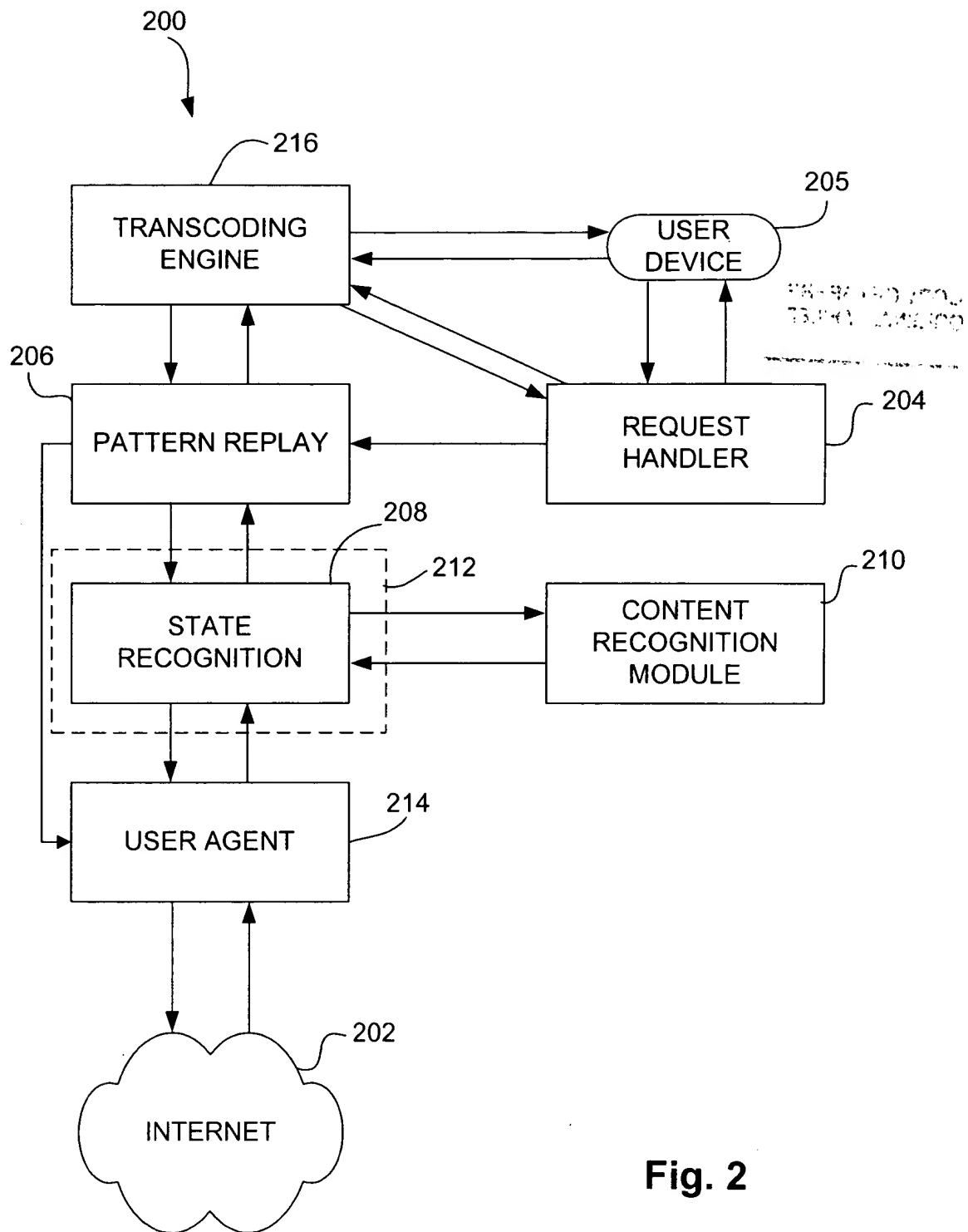


Fig. 2

300

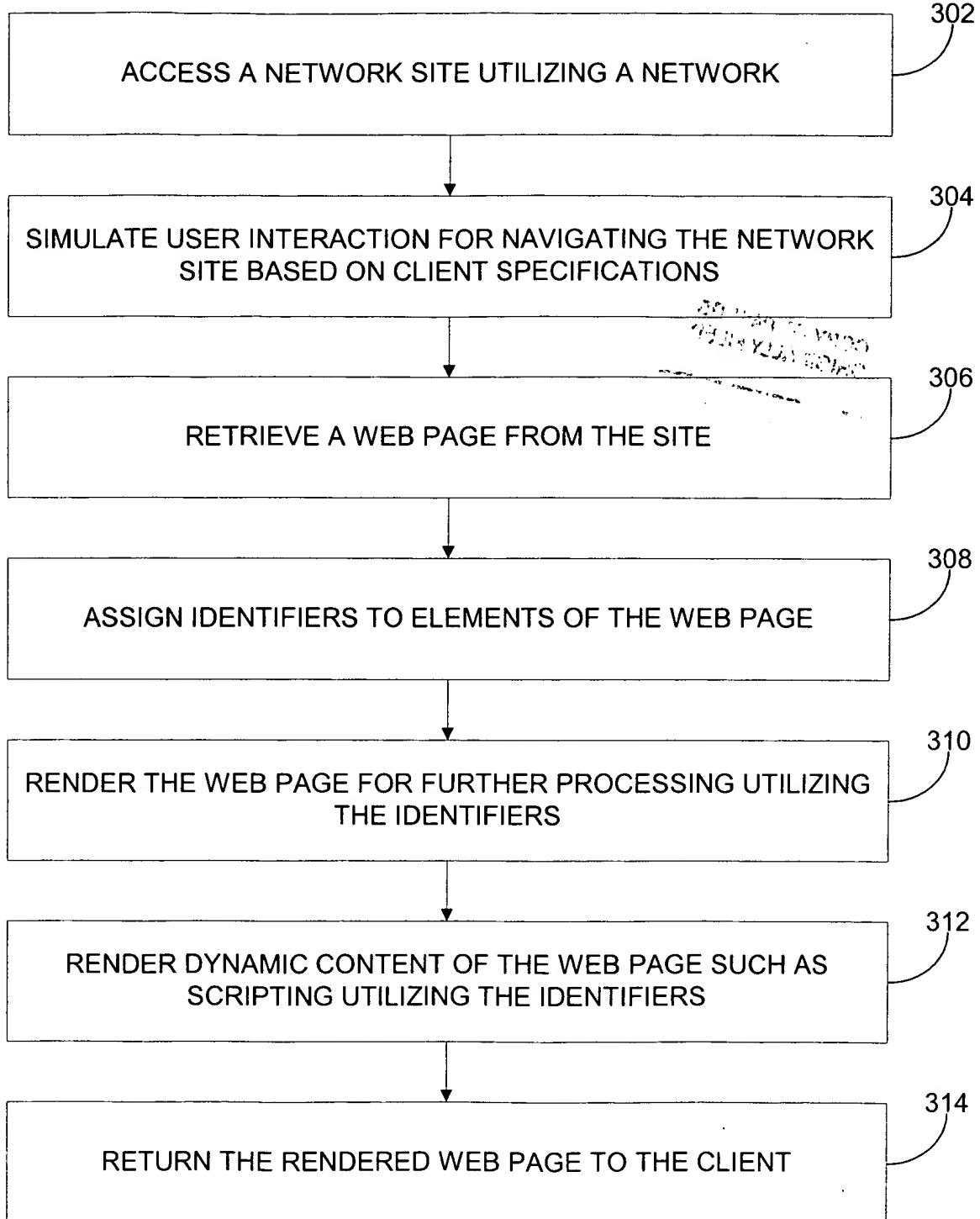


Fig. 3

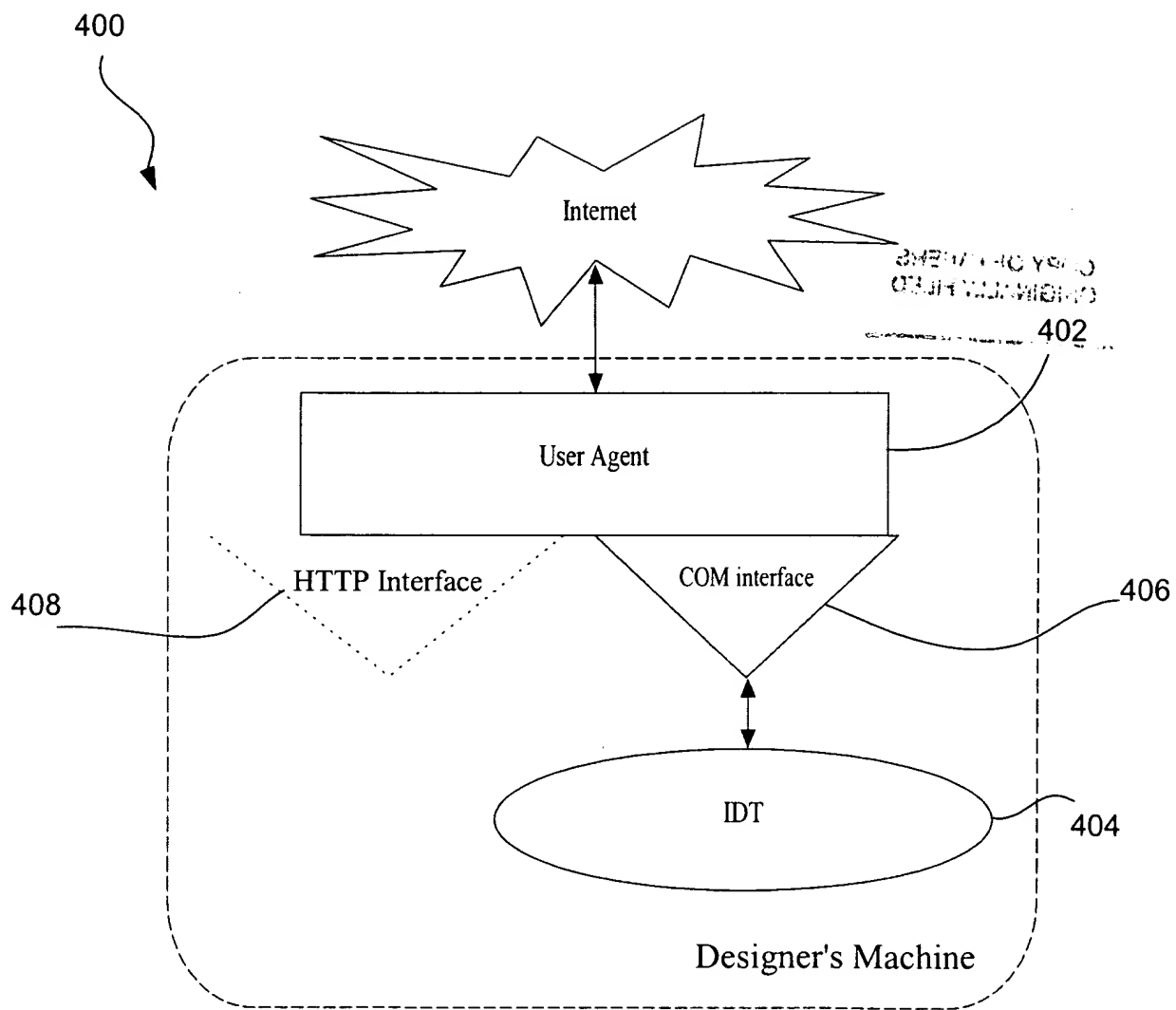


Fig. 4

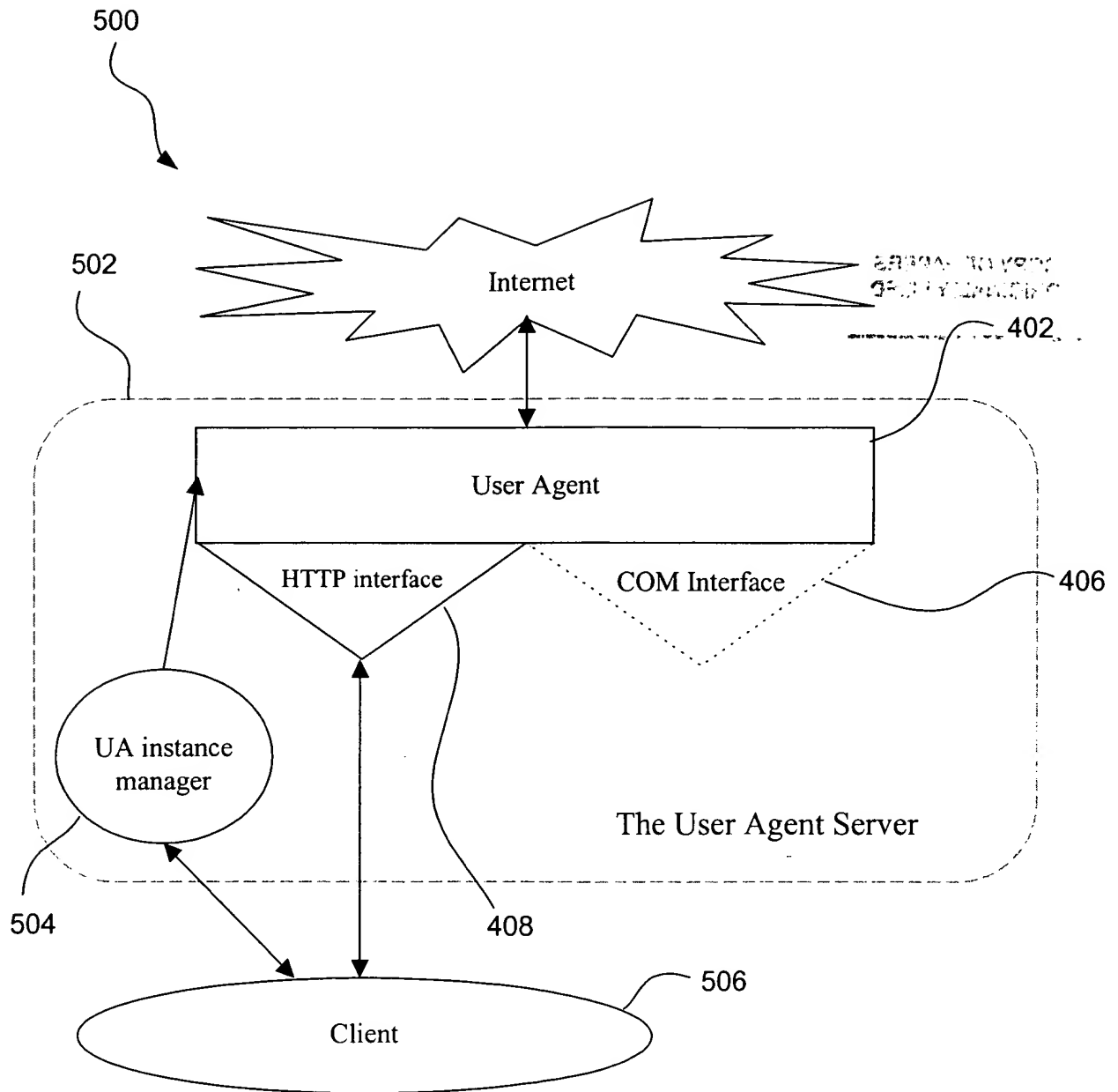


Fig. 5

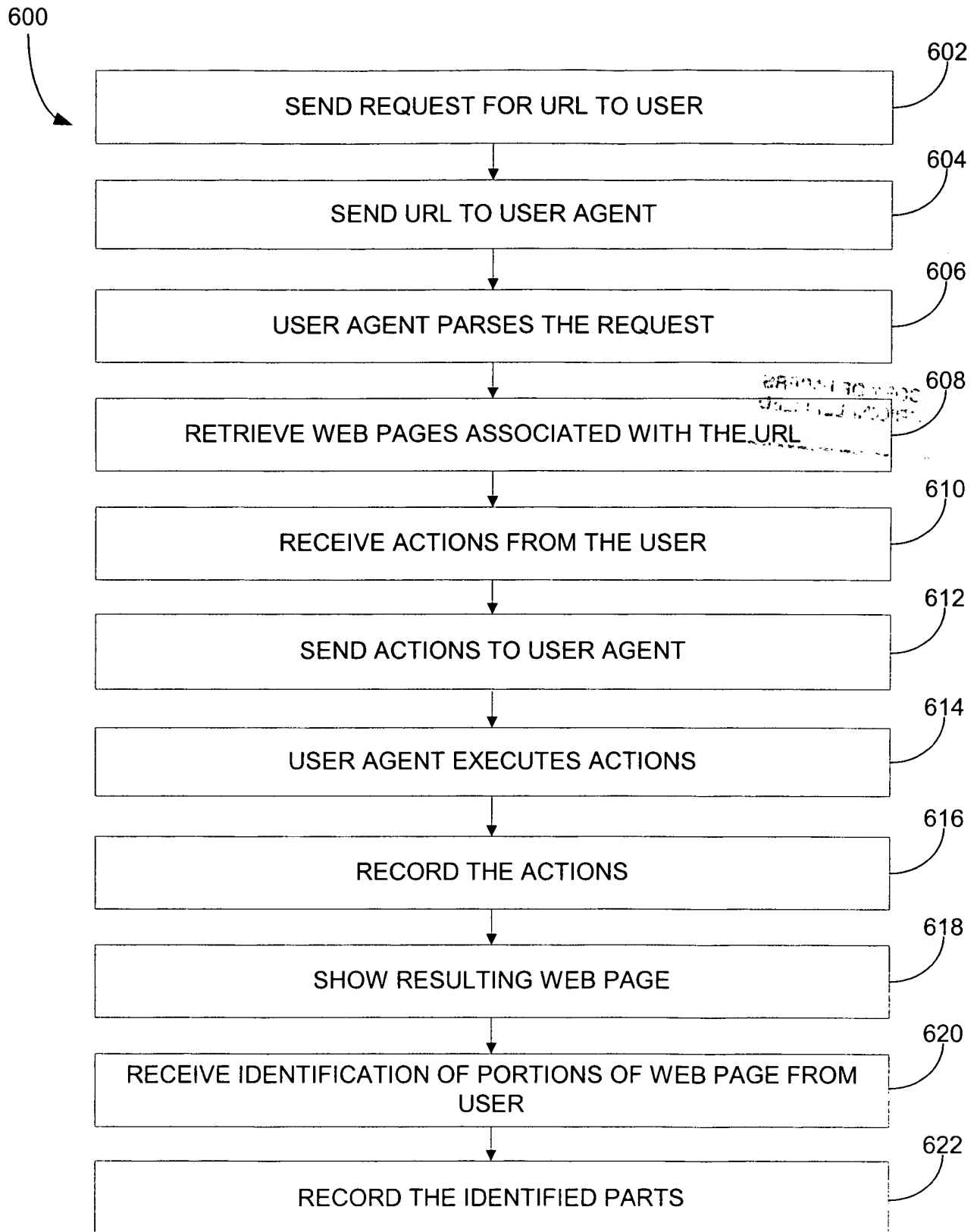


Fig. 6

800

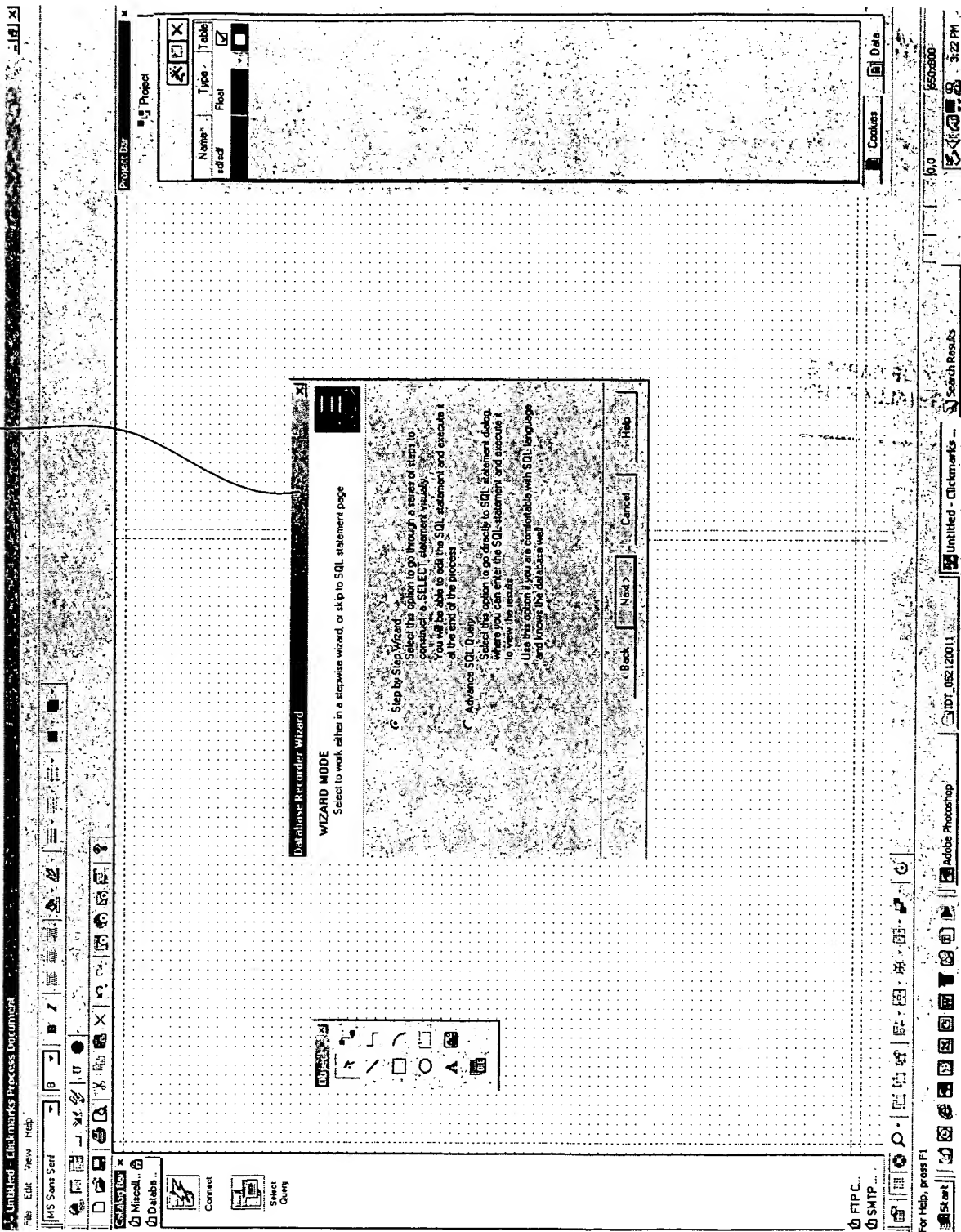


Fig. 8

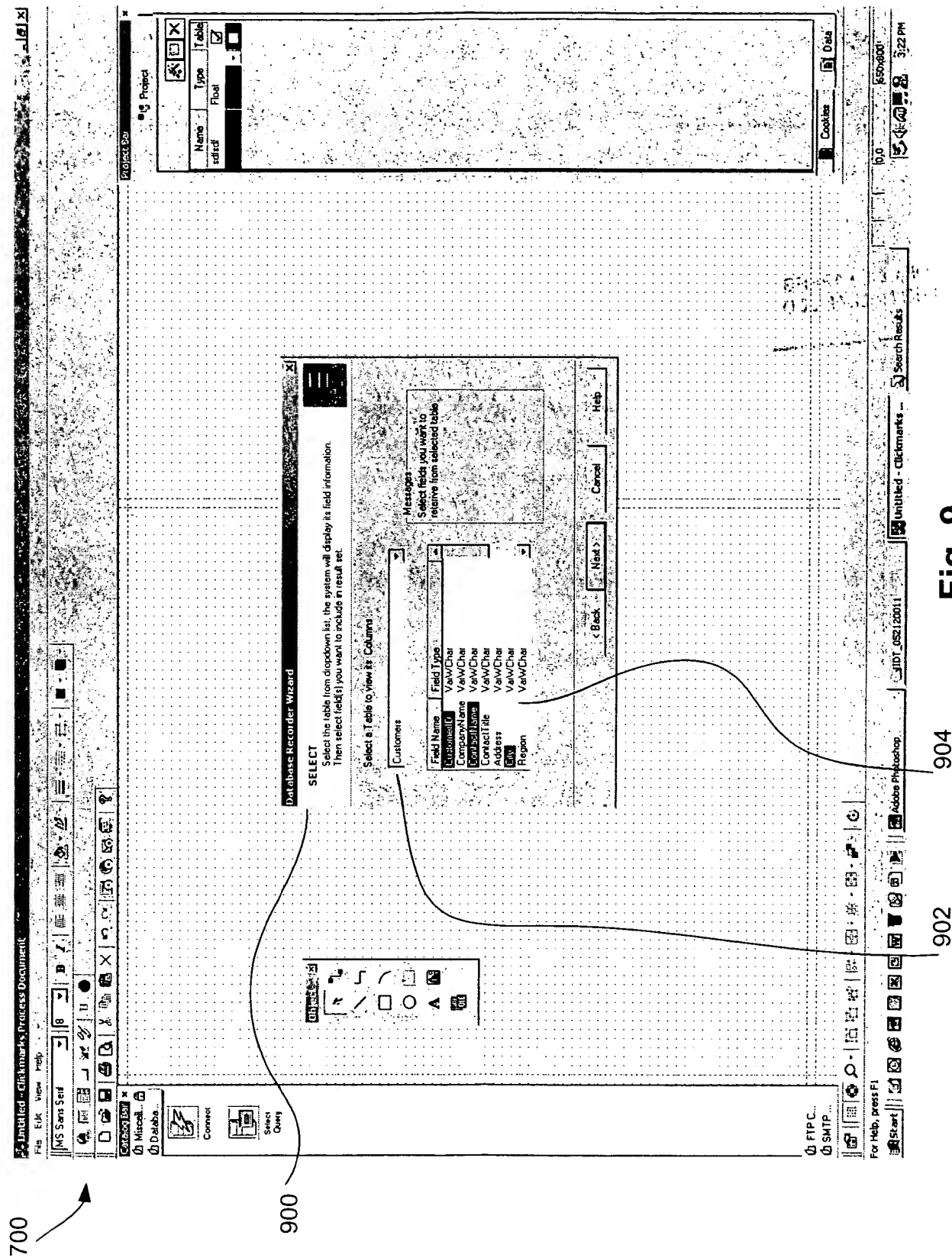


Fig. 9

2012101010024660

700

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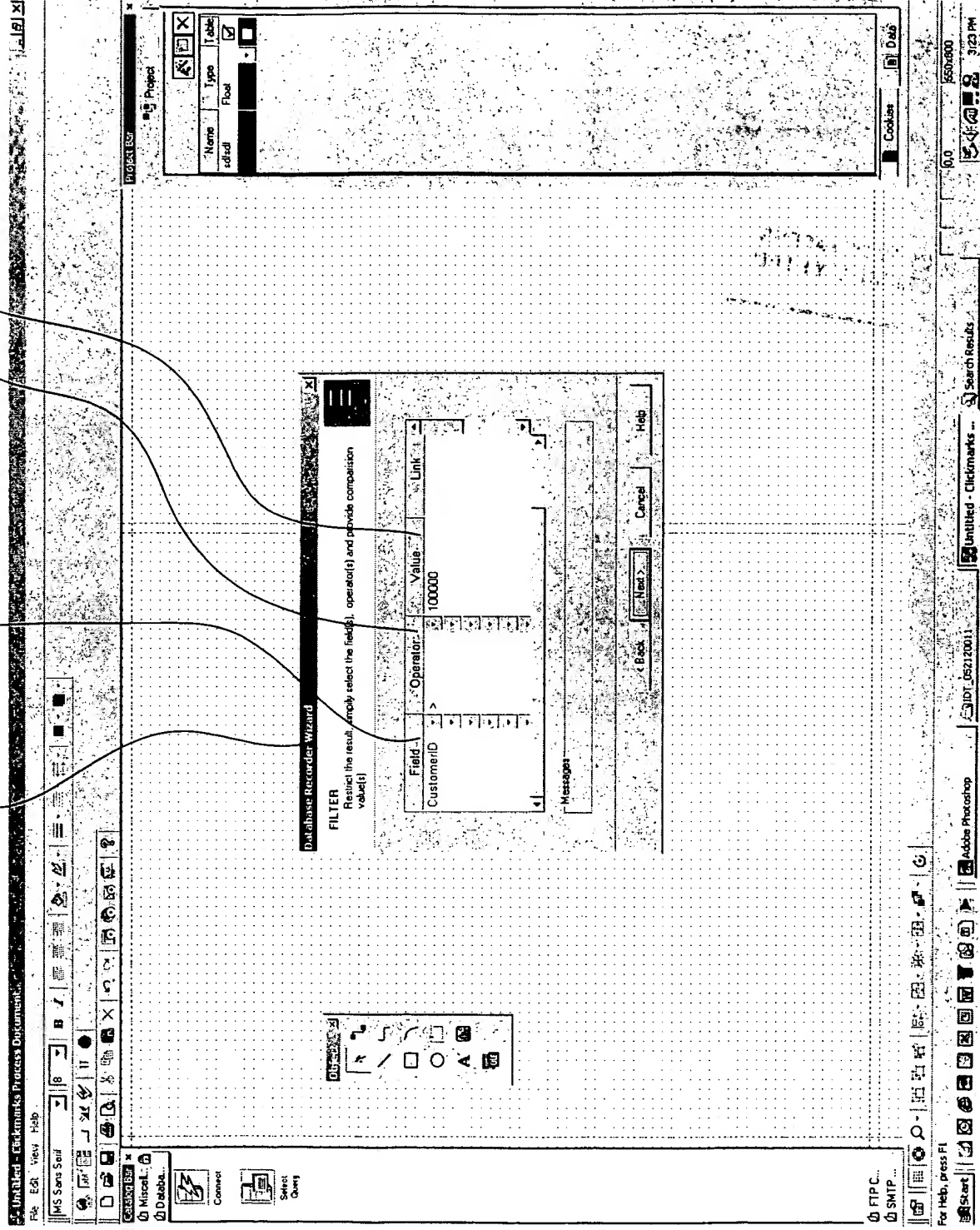
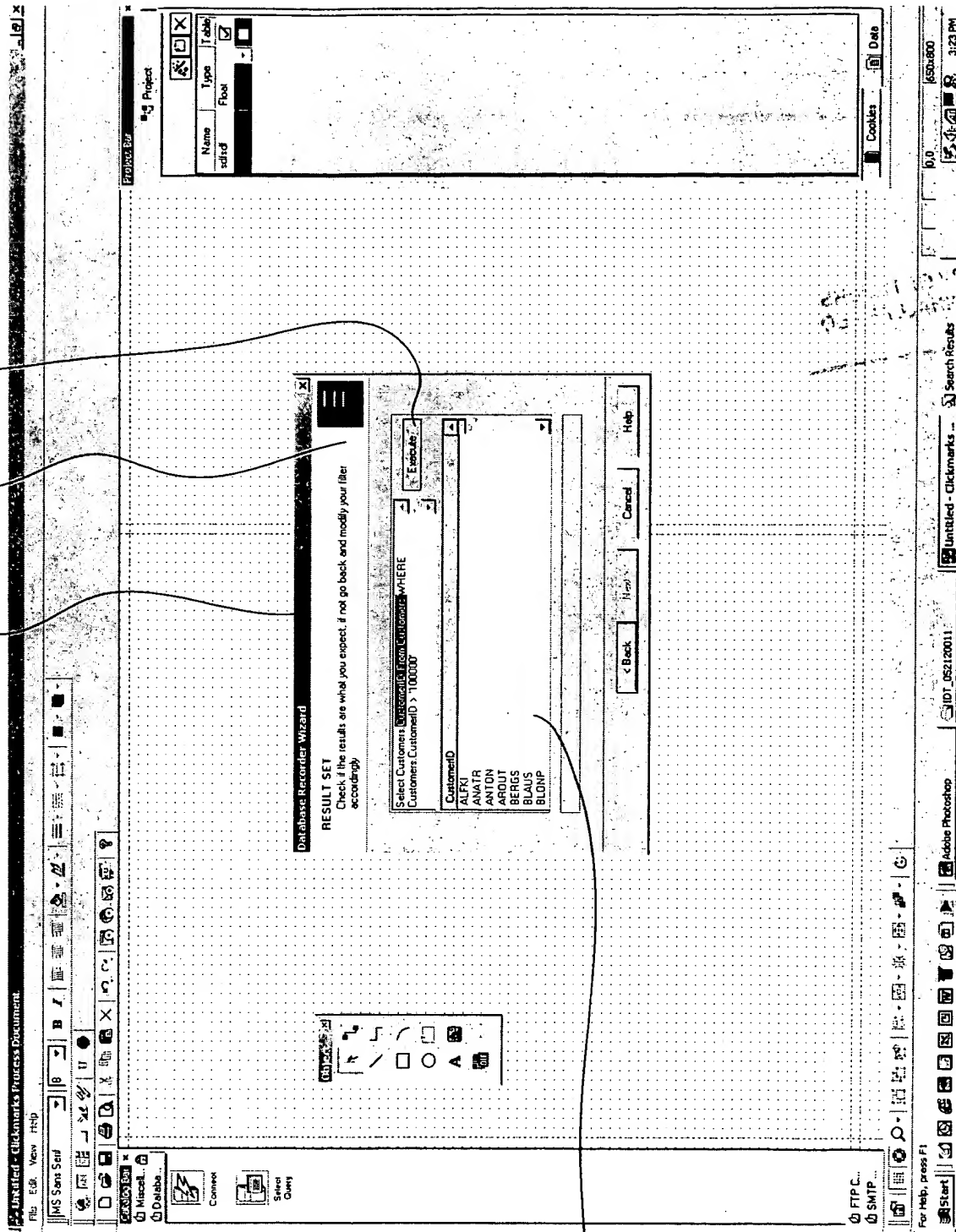


Fig. 10

2014-2-10 18:22:46

700

1100 1104 1106



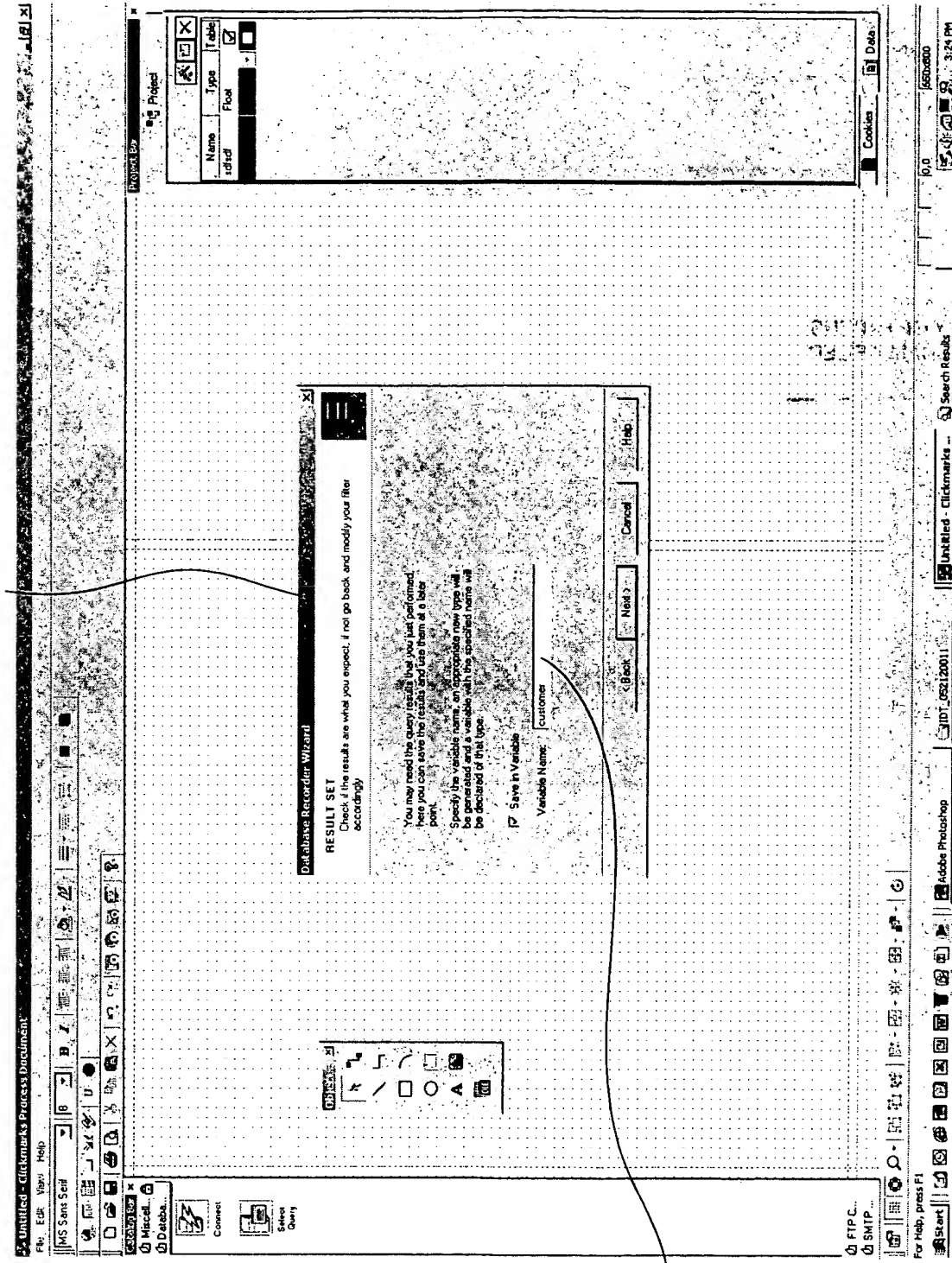
1102

Fig. 11

204210" 10024560

1200

700



1202

Fig. 12

2012-11-19 10:24:50

700

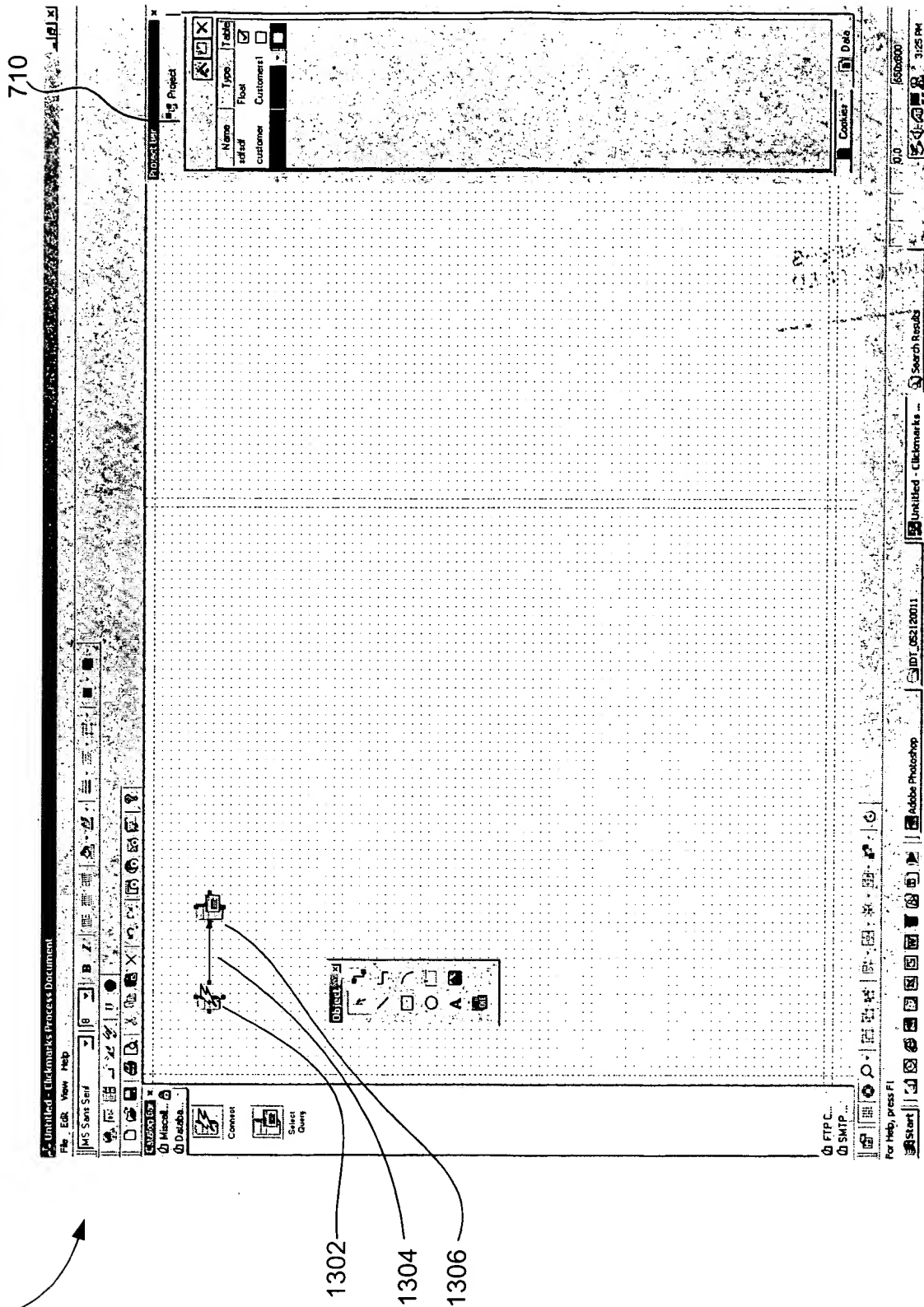


Fig. 13

2002101802453

700

1404

1406

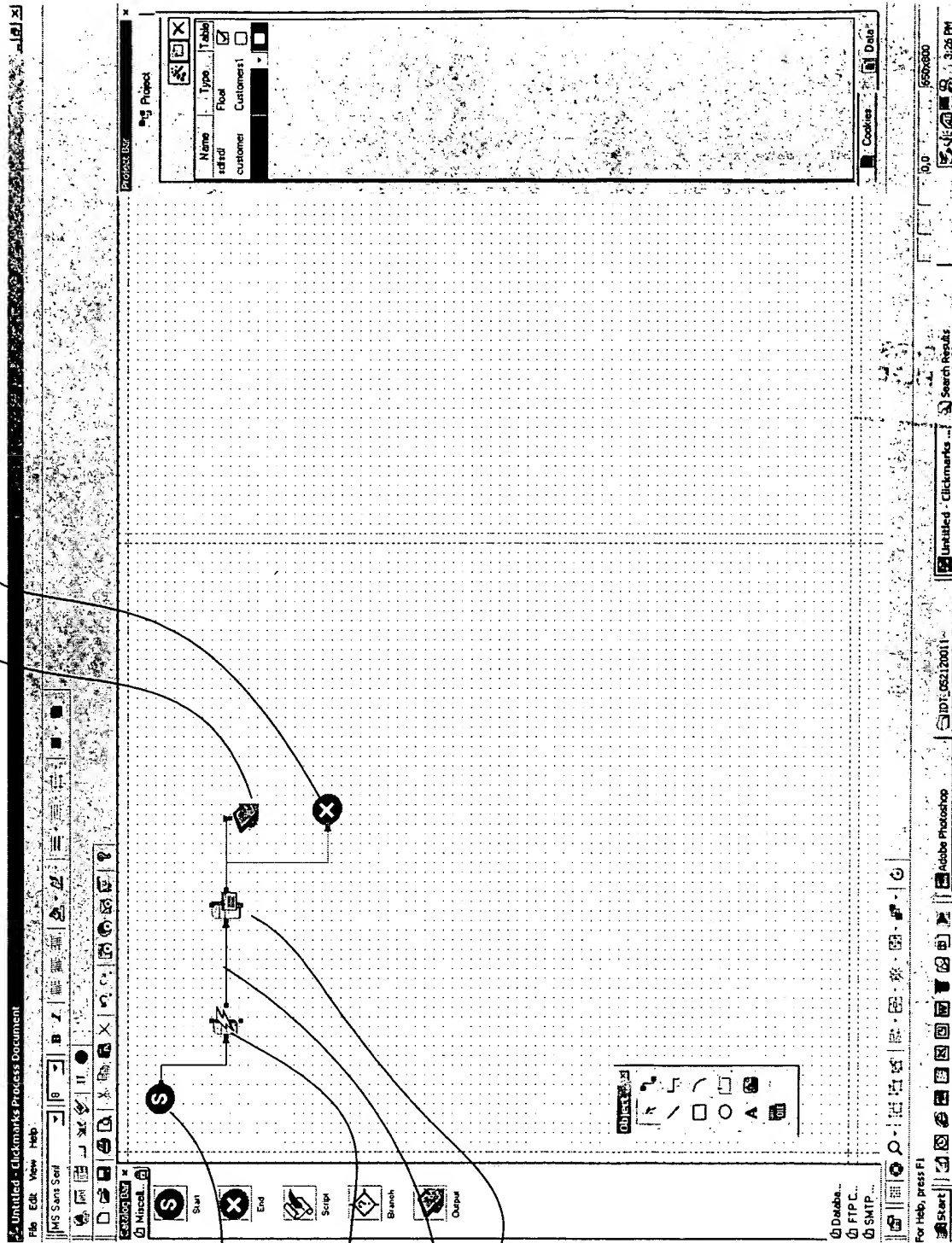


Fig. 14

2012101010024560

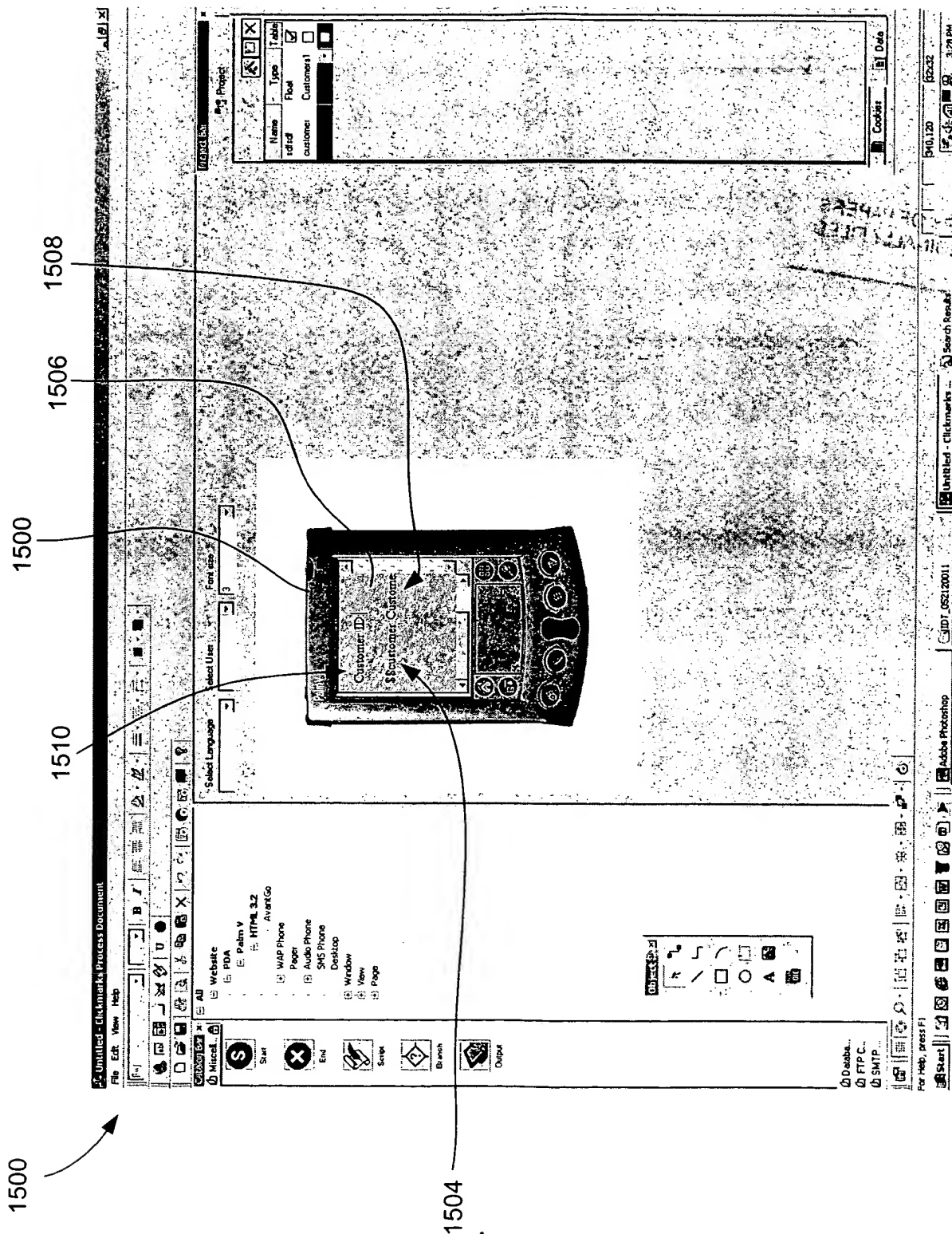


Fig. 15

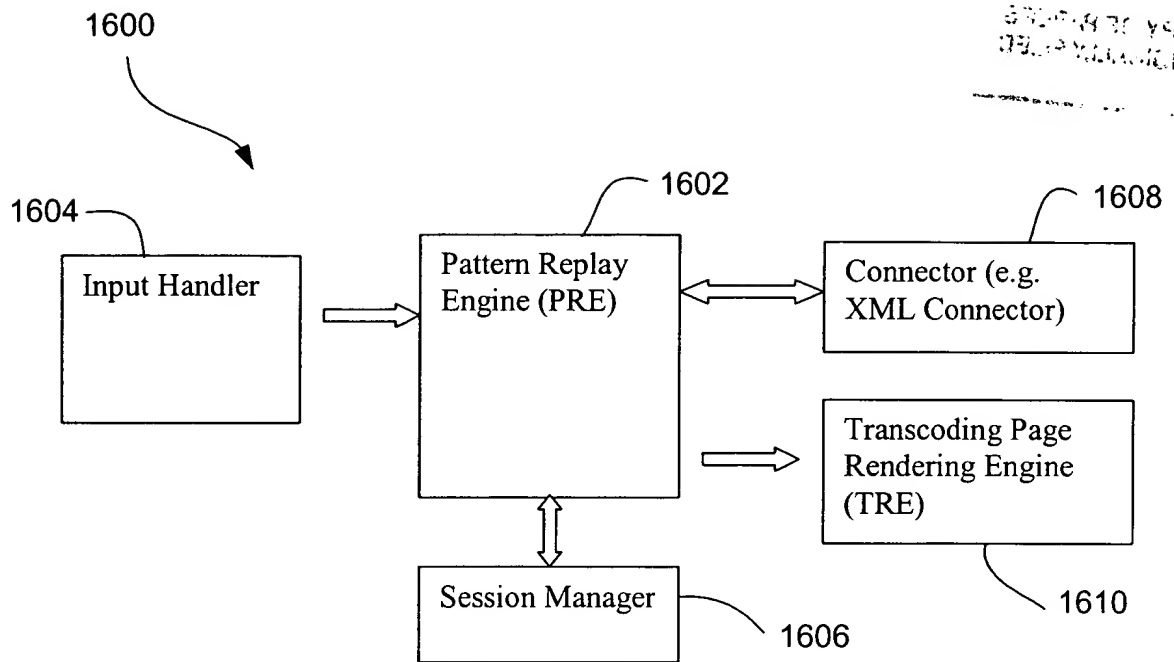


Fig 16

1700

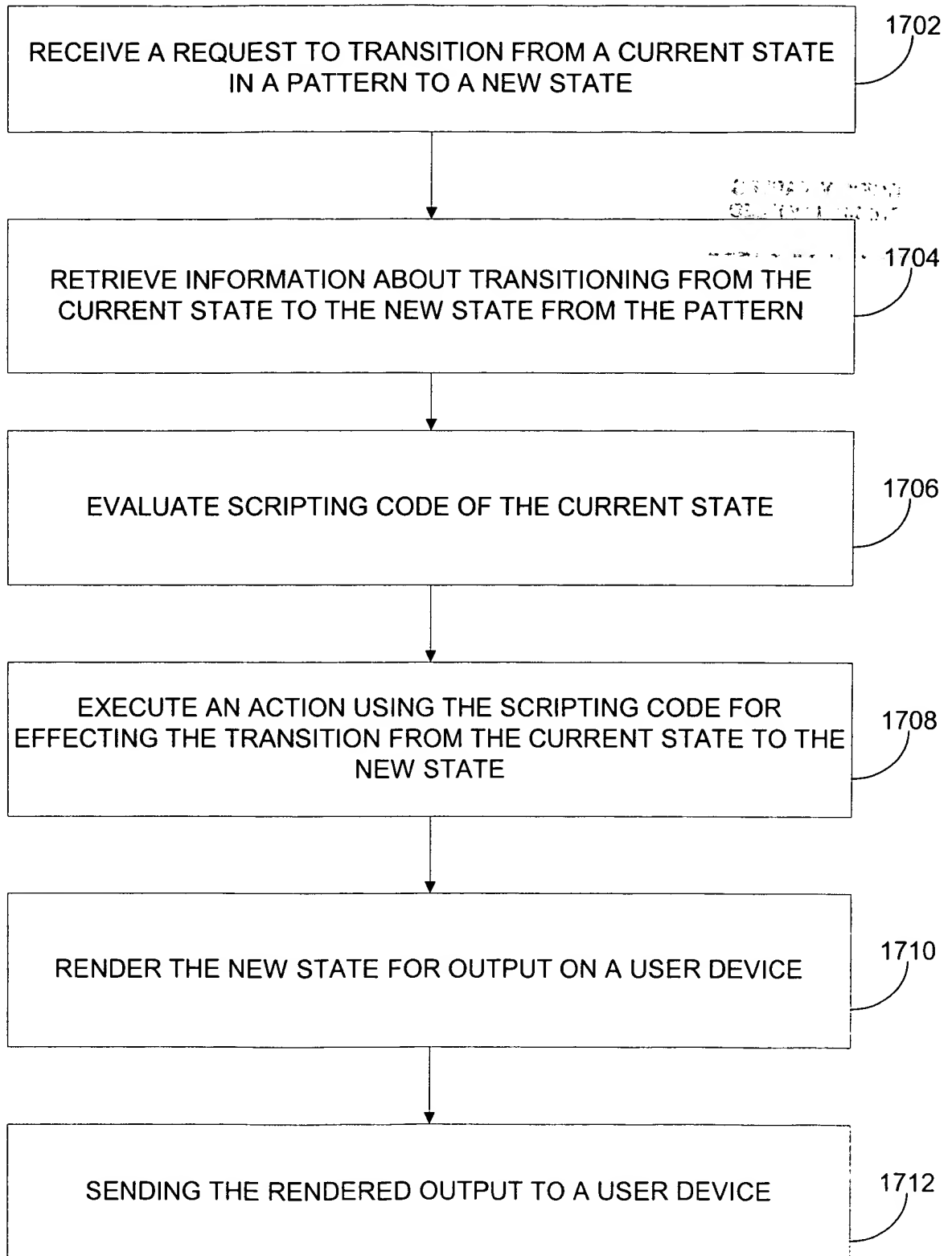


Fig. 17

1800

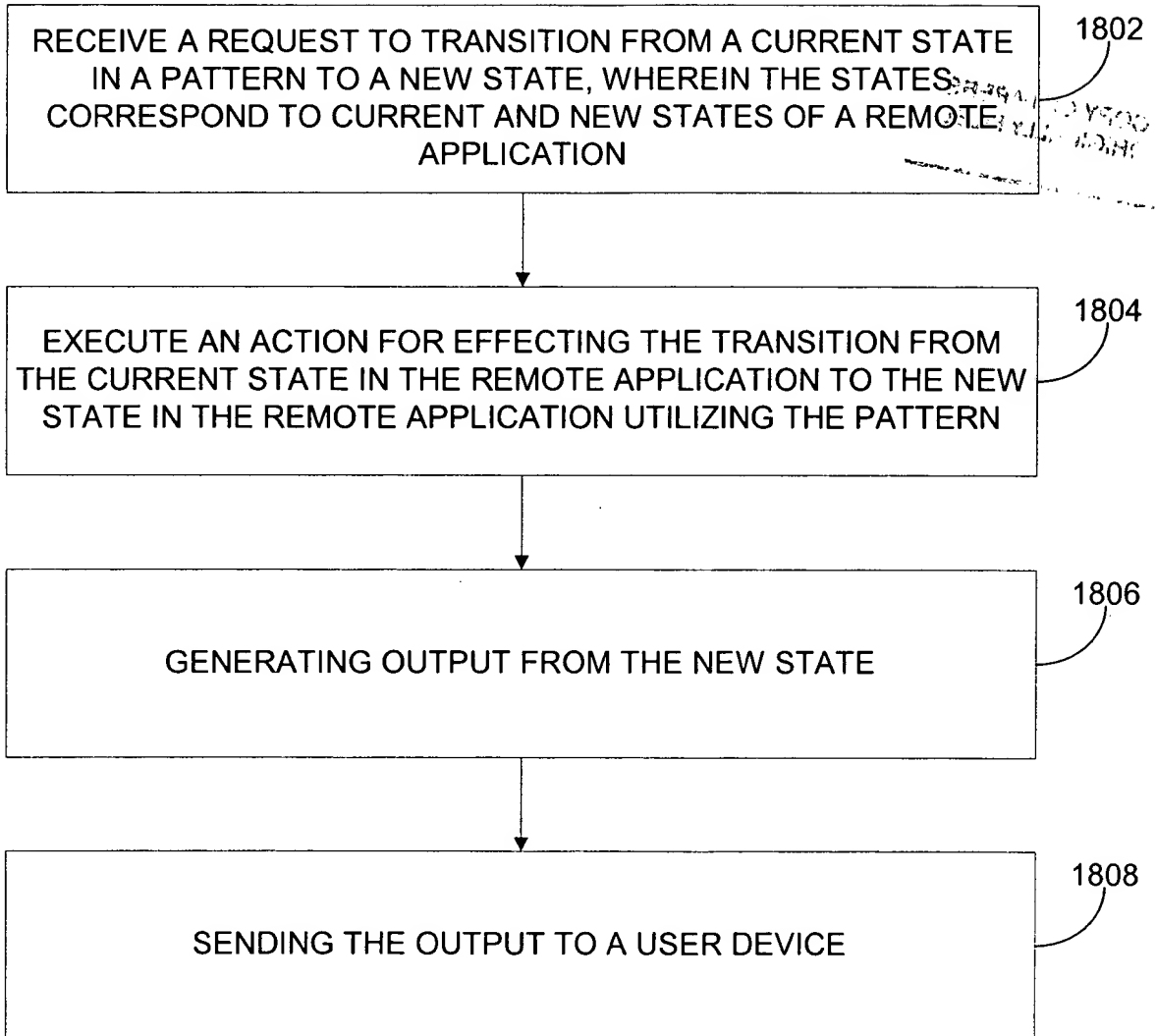
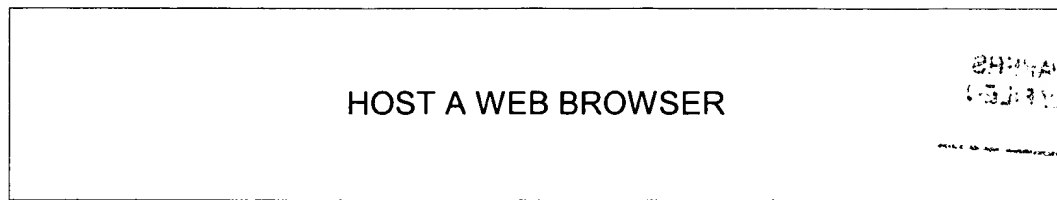


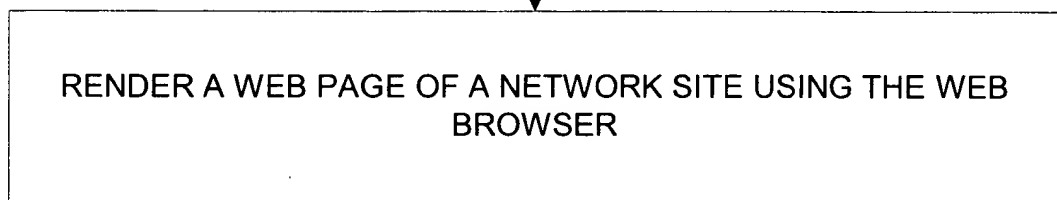
Fig. 18

1900

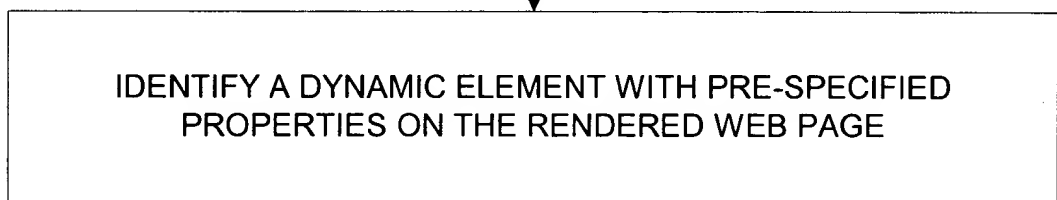


1902

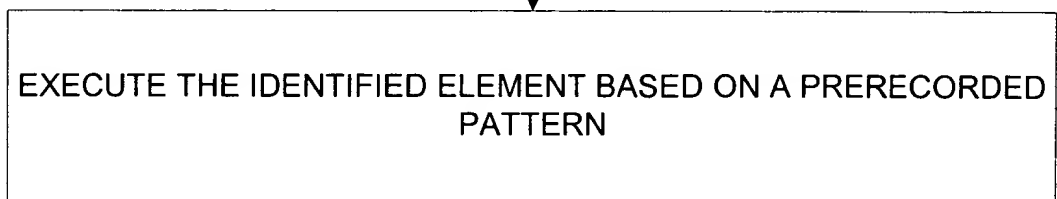
SHHAP ROY
10/1/2010



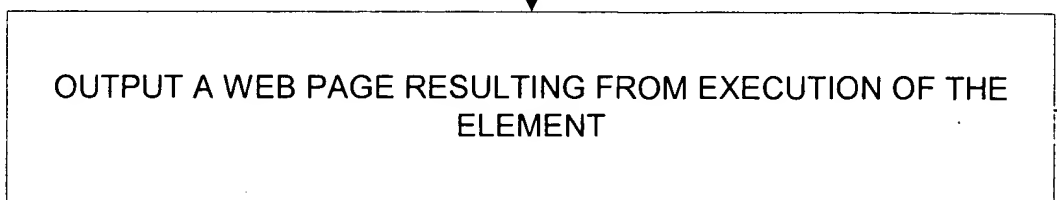
1904



1906



1908



1910

Fig. 19

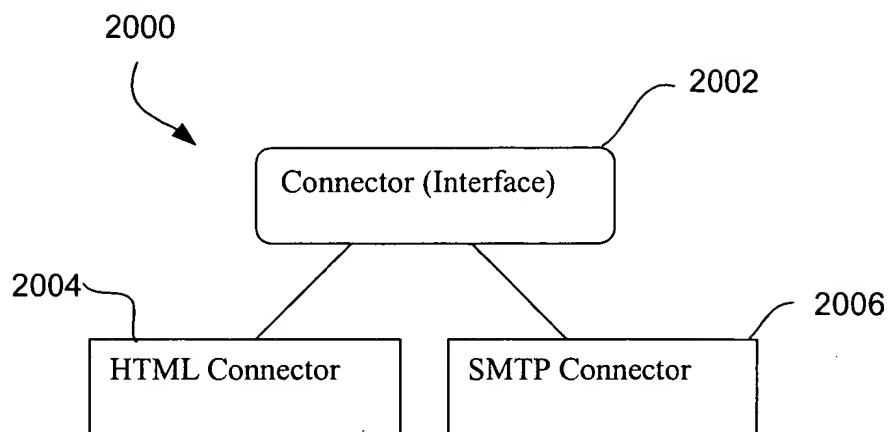


Fig. 20

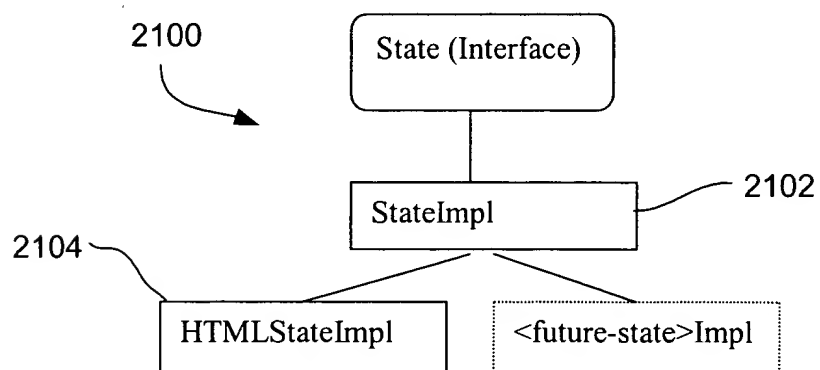


Fig. 21

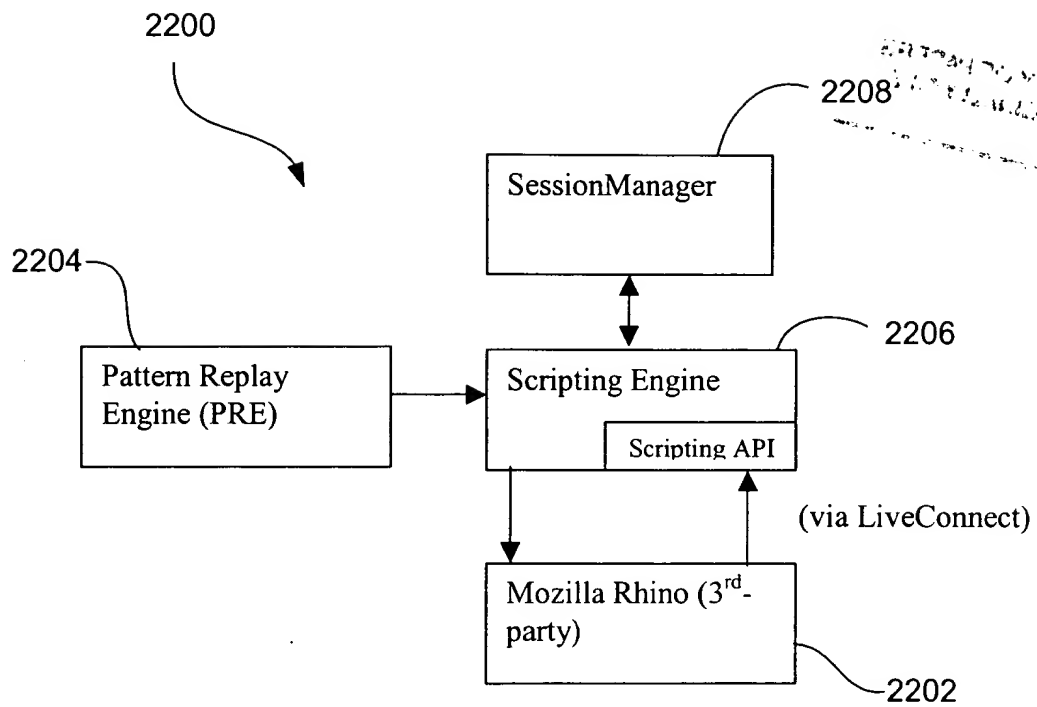


Fig. 22

2300

RETRIEVE CURRENT OUTPUT FROM A REMOTE APPLICATION
UTILIZING A NETWORK, THE CURRENT OUTPUT CORRESPONDING
TO A STATE OF THE REMOTE APPLICATION

2302

GENERATE AN OUTPUT STRUCTURE DESCRIPTION OF THE
STATE OF THE REMOTE APPLICATION

2304

COMPARE THE OUTPUT STRUCTURE DEFINITION TO A PRE-
DEFINED STATE DEFINITION OF A RECORDED STATE

2306

DETERMINE WHETHER THE REMOTE STATE CORRESPONDS TO
THE RECORDED STATE

2308

Fig. 23

2400

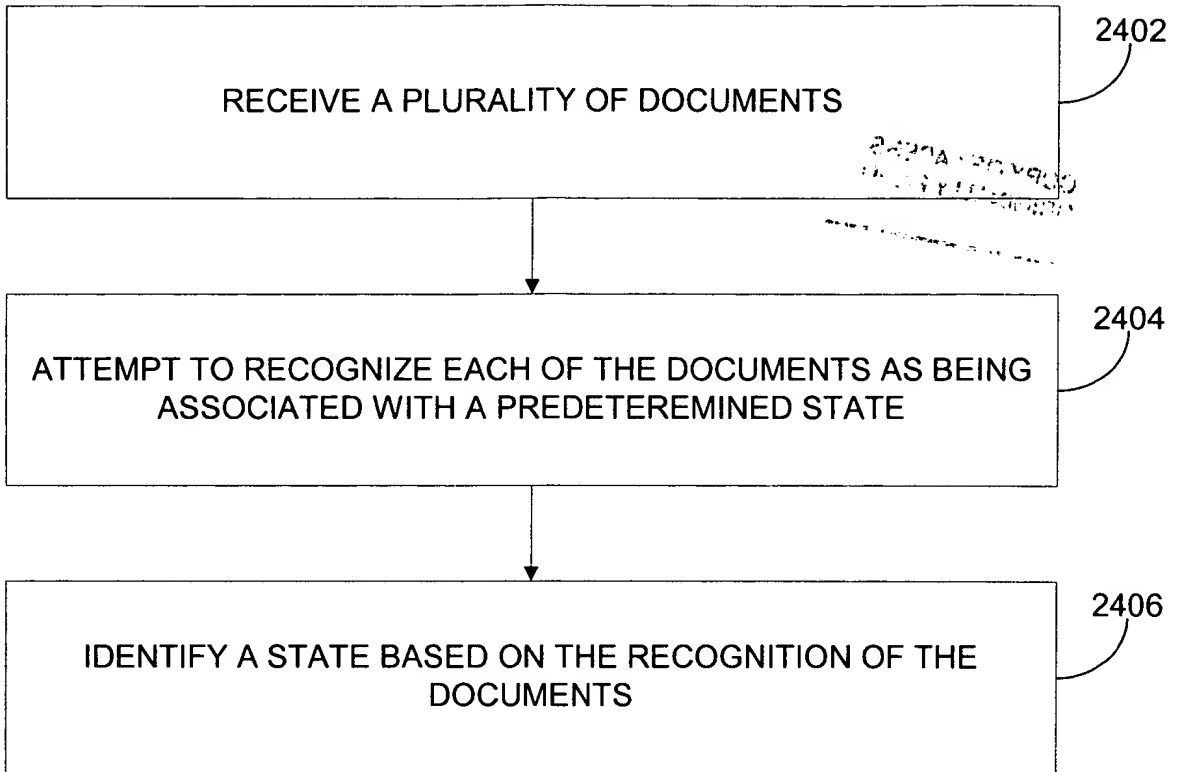


Fig. 24

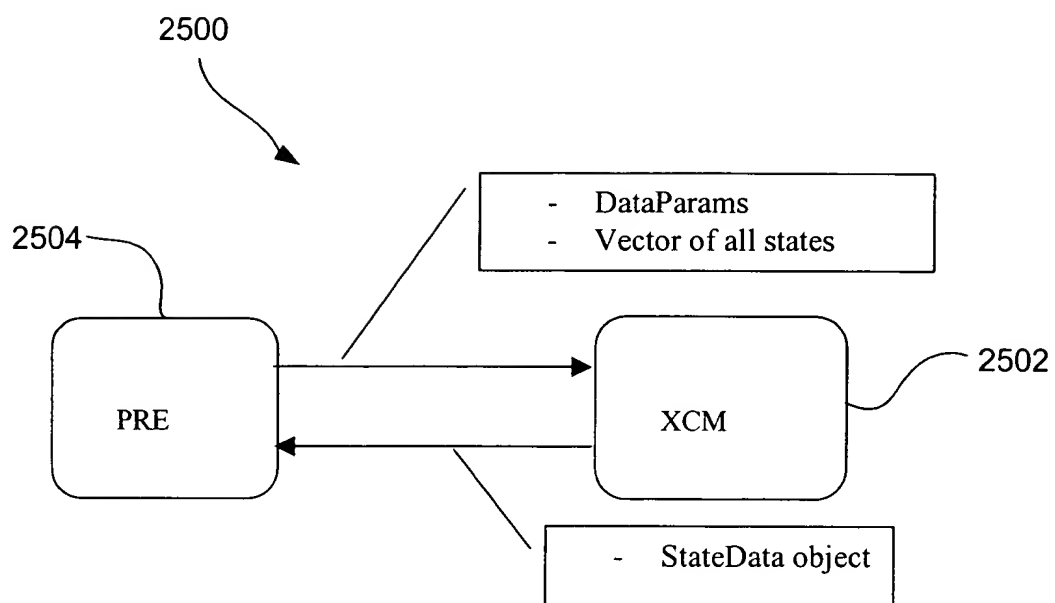


Fig. 25

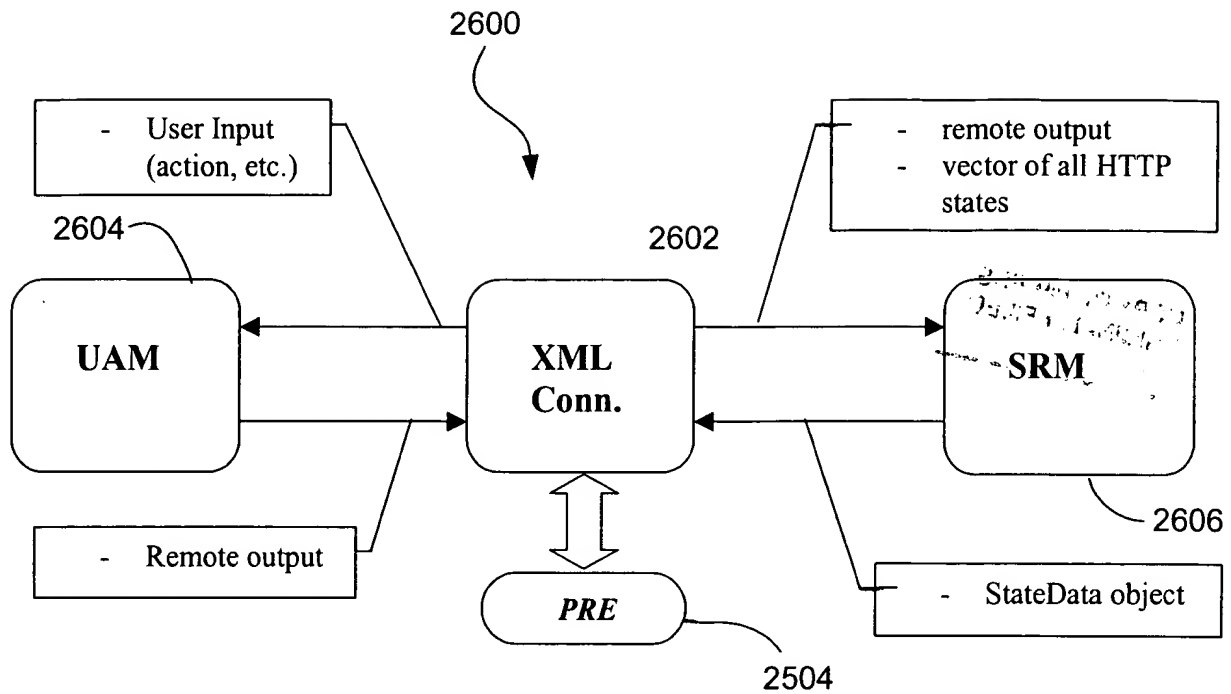


Fig. 26

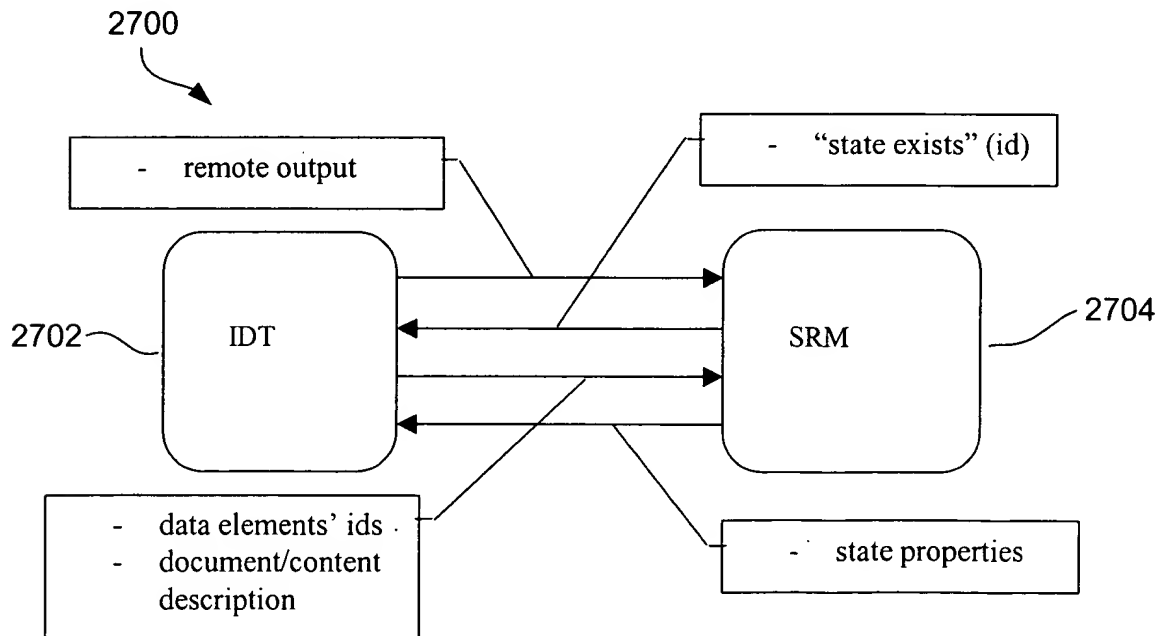


Fig. 27

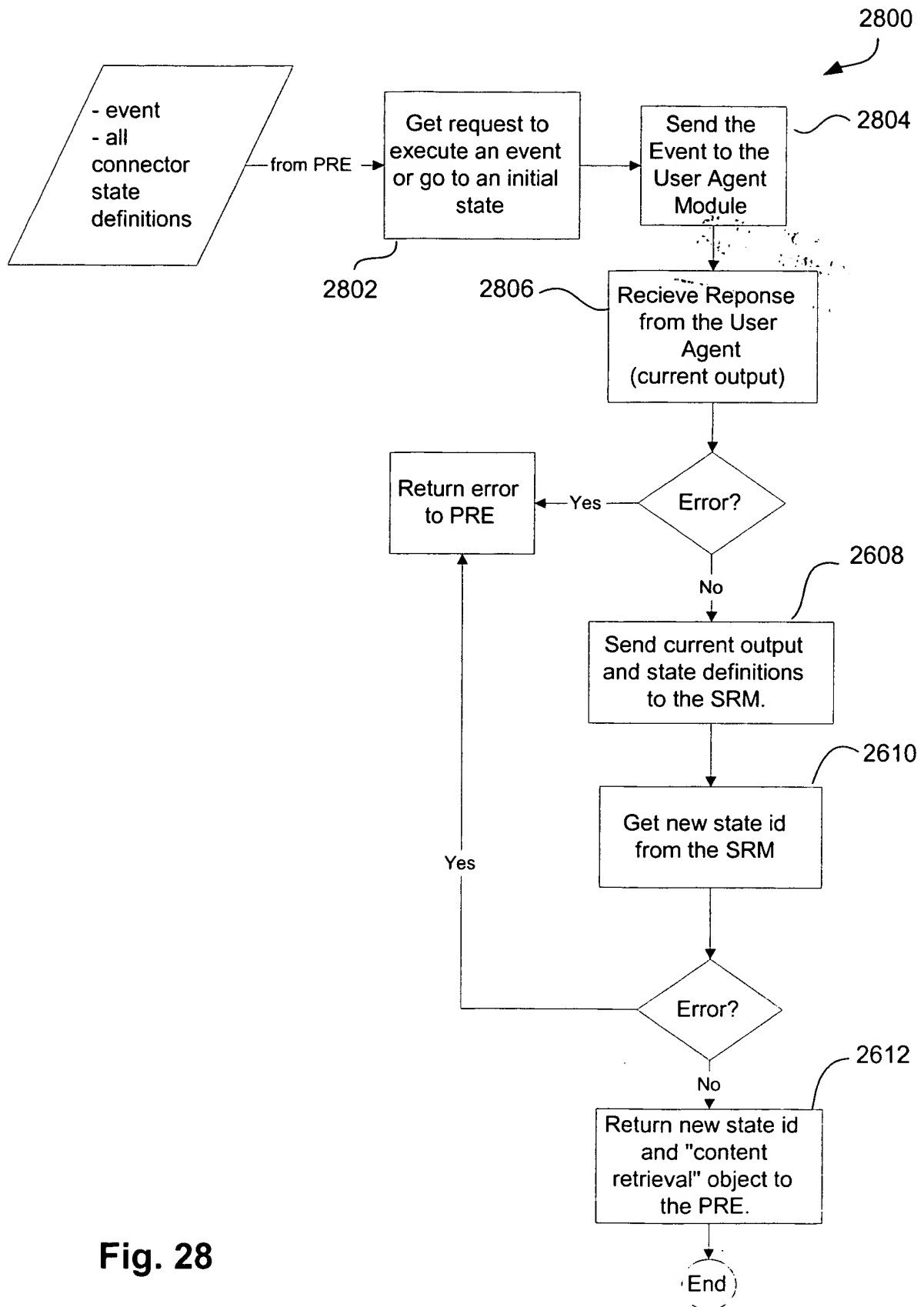


Fig. 28